

Home | Login | Logout | Access Information | Alerts | Purchase History | *** Cart | Siter

Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results for "(((multithread)<in>metadata) <and> ((status)<in>metadata))" Your search matched 1 of 1885758 documents.

- [∭e-mail ∰_ p

Application Not

Search >

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.



» Search Options

View Session History

New Search

» Key

1888 JNL | IEEE Journal or

Magazine

IET JNL IET Journal or Magazine

IEEE Conference

Proceeding

IET ONF IET Conference

Proceeding

IEEE Standard

Modify Search

(((multithread)<in>metadata) <and> ((status)<in>metadata))

Check to search only within this results set

Display Format: 🏈 Citation 🖒 Citation & Abstract

IEEE/IET Books Educational Courses

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.

🚽 view selected items

Select All Deselect All

 TNC-compatible NAC System implemented on Network Processor An'an Luo; Chuang Lin; Zhen Chen; Xuehai Peng; Ungsunan, P.D.; Local Computer Networks, 2007. LCN 2007. 32nd IEEE Conference on 15-18 Oct. 2007. Page(s):1069 - 1075.

15-18 Oct. 2007 Page(s):1069 - 1075 Digital Object Identifier 10.1109/LCN.2007.60

AbstractPlus | Full Text: PDF(498 KB) | IEEE ONF

Rights and Permissions

Help Contact Us Privacy & Securi

© Copyright 2008 IEEE - All Rig

